

20011021.ba v03_n240.bam.20011021

>From ???@??? Sun Oct 21 04:31:57 2001 -0500
Message-Id: <200110210931.f9L9VaeF005741@sco.theporch.com>
Date: Sun, 21 Oct 2001 04:30:36 CDT
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3240

BOATANCHORS Digest 3240

Topics covered in this issue include:

- 1) RE: XNVIEW suggestion
by "Shriver, John" <john.shriver@intel.com>
- 2) Obsolete Semi Data Source
by "Richard W. Solomon" <w1ksz@tiac.net>
- 3) RE: XNVIEW suggestion
by "john page" <n8blb@hotmail.com>
- 4) more tech talk from the Bay, and sweep amps
by john <johnmb@nc.rr.com>
- 5) Re: Obsolete Semi Data Source
by john <johnmb@nc.rr.com>
- 6) more tech talk from the Bay, and sweep amps
by "Rhett T. George" <rtg@ee.duke.edu>
- 7) Re: more tech talk from the Bay, and sweep amps
by Richard Loken <richardlo@devax.admin.athabasca.ca>
- 8) Re: Obsolete Semi Data Source
by David Hollander <n7rk@dancris.com>
- 9) Re: more tech talk from the Bay, and sweep amps
by "Marty's Refl. Drop" <polepeeg@aaa4rm.ba-watch.org>
- 10) Re: more tech talk from the Bay, and sweep amps
by richard a george <k6kwq@juno.com>
- 11) Still More BA Stuff For Sale
by Merz Donald S <merz.ds@mellon.com>
- 12) 6 Meter BA Activity in NW?
by "Don Ehrlich" <ehrlich@olypen.com>
- 13) 160 Kilowatt coil
by barrie99@marsweb.com
- 14) Need help with SBE 34
by john <johnmb@nc.rr.com>
- 15) Heising Choke
by "Grant Youngman" <nq5t@home.com>
- 16) XNVIEW virus update
by ejones@hiwaay.net
- 17) RE: XNVIEW virus update
by "Jim Berry" <basalop@gte.net>
- 18) Re: Need help with SBE 34

by Paul Bernhardt <bern@ppdmail.nrl.navy.mil>
19) "Goechron" software?
by "Sandy W5TVW" <ebjr@i-55.com>
20) Re: "Goechron" software?
by "Chuck" <cbmcg@home.com>
21) Re: "Goechron" software?
by POvero <provero@home.com>
22) Re: "Goechron" software?
by Ralph Parker <rparker@dccnet.com>
23) Trade: Millen 500watt coils
by "Robert G. Flory" <RobandPJ@compuserve.com>

Message-ID: <C703B434E680D511BDFD00002A50706960CCDE2@hdsmsx101.hd.intel.com>
From: "Shriver, John" <john.shriver@intel.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: XNVIEW suggestion
Date: Thu, 18 Oct 2001 13:17:55 -0700
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

Exactly. There are plenty of sites on the Internet listing spyware, and I checked several of them, and none listed XnView.

There are plenty of people who write software just to improve their minds.

> -----Original Message-----
> From: Al Parker [mailto:anchor@ec.rr.com]
> Sent: Thursday, October 18, 2001 2:25 PM
> To: Old Tube Radios
> Subject: Re: XNVIEW suggestion
>
>
> Eric,
> There's a lot of us using XNVIEW, and real happy with it.
> You'd better
> back up your claims with some real facts. Without facts, your post is
> almost like a virus alert hoax, and they're not welcome.
> no offense intended, but you're get us "on alert"?
> 73,
> Al, W8UT
>

From: "Richard W. Solomon" <w1kszt@tiac.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Obsolete Semi Data Source

Date: Thu, 18 Oct 2001 18:39:56 -0400
Message-ID: <LOBBJFMMJJJCIMDIAGBJLOEGHGGAA.w1kszt@tiac.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Anyone know of a site that has data on obsolete semi's ?
I know they ain't "hollow-state", but I am stumped in my
search.

Tnx, Dick, W1KSZ

From: "john page" <n8blb@hotmail.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: XNVIEW suggestion
Date: Thu, 18 Oct 2001 18:39:31 -0400
Mime-Version: 1.0
Content-Type: text/plain; format=flowed
Message-ID: <F143TTr2qZk2YILxz5G0000c74b@hotmail.com>

I have xnveiw and havent had any problems. Wait a minute I do remember that
when I use it I hear helicopters outside and one time when I looked it was
black. Does that mean anything? john

>From: "Shriver, John" <john.shriver@intel.com>
>Reply-To: john.shriver@intel.com
>To: Old Tube Radios <boatanchors@theporch.com>
>Subject: RE: XNVIEW suggestion
>Date: Thu, 18 Oct 2001 13:17:55 -0700
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>Exactly. There are plenty of sites on the Internet listing spyware, and I
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> > 73,
> > Al, W8UT
> >
>

Get your FREE download of MSN Explorer at <http://explorer.msn.com/intl.asp>

Message-Id: <3.0.3.32.20011018184801.011add60@pop-server.nc.rr.com>
Date: Thu, 18 Oct 2001 18:48:01 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: john <johnmb@nc.rr.com>
Subject: more tech talk from the Bay, and sweep amps
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

....after seeing an amp (a 11M unit running 10 sweep tubes!!)
advertised as having "excellent forward modulation", I jumped on
this educational opportunity to learn how that differed from reverse
modulation.

The answer?

"....Sorry for the late reply, have seen amps tuned and back up on
(demodulate) this one show forward output past the sustained level of
output when you talk....)"

Having learned what a good "Modgelator" is from an earlier
inquiry from another 11m amp seller, this rounded out the educational
experience.

I think I actually understand that explanation (the plate
current drops under modulation) tho!

I wonder how these multi tube sweep jobs work at 28Mhz? Seems to me 10
sweepers in parallel must present an interesting exercise in
neutralization, and that lead lengths must be getting awfully long to get
all those dudes in parallel. Anyone know how they got away with this?
Seems to me, there's some ham amps with 4 or 6 sweepers in parallel...
how well did they work?

John

-----=
John Brewer - WB50AU/4
AMI #24
Clayton NC
johnmb@nc.rr.com
-----=

Message-Id: <3.0.3.32.20011018185112.011b86e4@pop-server.nc.rr.com>
Date: Thu, 18 Oct 2001 18:51:12 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: john <johnmb@nc.rr.com>
Subject: Re: Obsolete Semi Data Source
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Dick
Ive got access to a DB at work I'd be happy to check for you.
Shoot me the part types and I'll give a look.
Best
John

At 06:39 PM 10/18/01 -0400, Richard W. Solomon wrote:
>Anyone know of a site that has data on obsolete semi's ?
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>search.
>
>Tnx, Dick, W1KSZ
>
>

From: "Rhett T. George" <rtg@ee.duke.edu>
Date: Thu, 18 Oct 2001 18:52:53 -0400 (EDT)
Message-Id: <200110182252.f9IMqrV18644@gifthorse3.ee.duke.edu>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: more tech talk from the Bay, and sweep amps

- Greetings -

John has posed a great question on how one can get good operation from
10 sweep tubes in parallel. John, do you suppose the 10 tubes are in
series?

Date: Thu, 18 Oct 2001 17:02:14 -0600 (MDT)
From: Richard Loken <richardlo@devax.admin.athabascau.ca>
Subject: Re: more tech talk from the Bay, and sweep amps
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Old Tube Radios <boatanchors@theporch.com>
Message-id:
<Pine.PMDF.3.95.1011018165758.541095593D-1000000@devax.admin.athabascau.ca>
MIME-version: 1.0
Content-type: TEXT/PLAIN; charset=US-ASCII

On Thu, 18 Oct 2001, john wrote:

> I wonder how these multi tube sweep jobs work at 28Mhz? Seems to me 10
> sweepers in parallel must present an interesting exercise in
> neutralization, and that lead lengths must be getting awfully long to get
> all those dudes in parallel. Anyone know how they got away with this?

If I was stupid enough to build such a device, (even circa 1970 when a sweep tube was worth a buck it is unlikely that I would have been that stupid), I would build them in a circle with all possible common leads going into the centre of the circle where all possible common components could be placed.

Cray built his supercomputers that way for the same reason: short lead lengths.

Richard Loken VE6BSV, Systems Programmer - VMS
Athabasca University
Athabasca, Alberta Canada
** richardlo@admin.athabascau.ca **

Message-ID: <3BCF6C3F.59C80E5B@dancris.com>
Date: Thu, 18 Oct 2001 23:56:47 +0000
From: David Hollander <n7rk@dancris.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Obsolete Semi Data Source
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit

What are you looking for Dick? I worked for Motorola Semi for 27 years and might have it in one of my old data books.

Dave

--

Dave N7RK - Webmaster CADXA <http://cadxa.org>

Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

E-Mail: n7rk@dancris.com

Home Page:

<http://www.dancris.com/~n7rk>

Date: Fri, 19 Oct 2001 03:15:55 -0400 (EDT)
From: "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
Message-Id: <200110190715.DAA06206@aa4rm.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: more tech talk from the Bay, and sweep amps

Wulll, errr - the SCR268 radar used 8 then 16 100th-like substances (tubes*)
in a ring oscillator. Full-wave 200mc tuned lines w. tube, then
later tube-pair every quarter-wave. This 'orthogonality' isolated
the interelectrode Xl-s & Xc-s from each other.

Dreamed up in '36 & don't think ever used outside radar. Alegedly
mode-swap problems.

But can you see a 27mc 36-foot tuned line-pair w. 16 4CX10000s & a
hydro plant for power?

I can.

Now where's that #@!& Bic lighter

* VT127s & forward modgelator was 304THs. That explains where all these
surplus beauties were used.

To: Old Tube Radios <boatanchors@theporch.com>
Cc: boatanchors@theporch.com
Date: Fri, 19 Oct 2001 06:53:31 -0700
Subject: Re: more tech talk from the Bay, and sweep amps
Message-ID: <20011019.065332.-275839.0.k6kwq@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
From: richard a george <k6kwq@juno.com>

The secret is they don't care about "Q" or harmonic rejection. If your violating the law you might as well violate the laws of physics!

On Thu, 18 Oct 2001 18:48:01 -0400 john <johnmb@nc.rr.com> writes:

> after seeing an amp (a 11M unit running 10 sweep
> tubes!!)
> advertised as having "excellent forward modulation", I jumped on
> this educational opportunity to learn how that differed from
> reverse
> modulation.
>
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>
> John
>
>
> -----
> John Brewer - WB50AU/4
> AMI #24
> Clayton NC
> johnmb@nc.rr.com

> -----
>
>

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<http://dl.www.juno.com/get/web/>.

Message-ID: <20011019184152.7977.qmail@mellon.com>
From: Merz Donald S <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Merz Donald S <merz.ds@mellon.com>
Subject: Still More BA Stuff For Sale
Date: Fri, 19 Oct 2001 14:41:55 -0400
MIME-Version: 1.0
Content-Type: text/plain

Continuing My Shack Reduction Sale...

National NC-100X receiver. This was the first of the National sliding-coil receivers. It is a 1938-vintage general coverage receiver with National PW dial, tuning eye and the famous sliding coil assembly for band changing. With Crystal filter and matching speaker. This is the radio with the famous red and black art deco front panel. This set has been partially recapped and was working but not very well the last time I used it. Manual photocopy included plus a bunch of other material I have gathered over the years on this radio. Unmodified. Complete. Very good or excellent looking. \$495

Nye paddles, modern design. working well. \$50

Ham Radio Center paddles, modern design. Fingerpieces have been glued. Working well. \$50

Millen 90672 Antenna Bridge. Only has the one loop coil (white). I think it is supposed to have a total of 3 coils. Looks great. Untested. \$65

Simpson 240 VOM Series 4 "Hammeter". This was a "Pocket-size" analog VOM, 1000 ohms/volt, that Simpson marketed to hams. This unit is near-mint and like new in the original box with the original probes and manual. \$49

Simpson 383A Capacitor Checker. This is a classic workbench capacitor tester designed for checking caps in or out of circuit. This has a direct-reading meter. This one is in excellent looking and working condition. With original manual. \$50

Heathkit QM-1 Q-Meter. Direct-reading workbench Q-meter covers 1 microH to

10 milliH. Looks great. Untested. As-is. With original manual. \$55

Saturn 6 meter halo antenna. The original 6 meter halo for mobile use. In nice shape but missing the loading coil. I have all the docs though and it would be simple to make a coil. \$40

B&W Baluns Model 700 and 701. These are baluns in steel boxes that convert 75 ohm unbalanced to 50 ohm balanced on 10 meters (#700) and 15 meters (#701). Rated at 1KW. \$30/both. One is brand new in original box. With original documentation.

Military ME-165/G SWR/Power Meter s/n 455A. HF power meter and SWR bridge designed to be inserted in line. With built-in dummy load. Handles 200W continuous. Made by Bruno New York Industries Corp. under order DAAB05-70-C-1427. Looks good. Untested. As-is. Unmodified. With manual copy. \$50

Thanks.

73, Don Merz, N3RHT

DISCLAIMER: The information contained in this e-mail may be confidential and is intended solely for the use of the named addressee. Access, copying or re-use of the e-mail or any information contained therein by any other person is not authorized. If you are not the intended recipient please notify us immediately by returning the e-mail to the originator.

Message-ID: <005801c158da\$71e48100\$5d1ffea9@oemcomputer>
From: "Don Ehrlich" <ehrich@olypen.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: 6 Meter BA Activity in NW?
Date: Fri, 19 Oct 2001 13:12:16 -0700
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_000_0055_01C1589F.ACD57840"

This is a multi-part message in MIME format.

-----_NextPart_000_0055_01C1589F.ACD57840
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I have decided that my next BA interest is going to be building tx, rx, = and antenna for 6M cw and am. Only problem is ... a week or two of =

listening with my old HQ170A has turned up zero activity. My impression =
is that there is little to no 6 meter activity around here. Emails from =
a VE7 6M guy nearby indicated as much, saying that around here about the =
only interest in 6M is from the dx chasers who are frantically active =
for an hour or two every few months when there is an opening. =20

Darn. I had really wanted to get into building up some 6M gear and =
playing with it. But does anyone within 6M distance want to play with =
me?

I live in northwest WA on the Strait Of Juan De Fuca about 20 miles west =
of Port Angeles ... and directly across salt water from Victoria and =
Vancouver BC. 2 meter repeaters are easily heard from BC and nw WA so I =
think I am probably with range of a significant number of active VHF =
hams.

Well, what about 6m AM? Anyone want to play with me?

Don K7FJ

-----=_NextPart_000_0055_01C1589F.ACD57840

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

```
* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
*      This post contains a forbidden message format      *
*      (such as an attached file, a v-card, HTML formatting) *
*      Mail Lists at theporch.com only accept PLAIN TEXT      *
*      If your postings display this message your mail program *
*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
```

-----=_NextPart_000_0055_01C1589F.ACD57840--

Message-ID: <3BD0B8B1.557B@marsweb.com>
Date: Fri, 19 Oct 2001 17:35:13 -0600
From: barrie99@marsweb.com
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: 160 Kilowatt coil
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi:

Attempting to build a balanced antenna tuner for 160M. Looking for a

plug-in 160 meter kilowatt coil for sale.

TNX, Barrie, W7ALW

Message-Id: <3.0.3.32.20011020103152.01181b9c@pop-server.nc.rr.com>
Date: Sat, 20 Oct 2001 10:31:52 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: john <johnmb@nc.rr.com>
Subject: Need help with SBE 34
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

I recently got a SBE34 proto (I think!) and I'd like to fire it up.
Can someone let me know which pins on the circular power connector
are the 120VAC pins (actually, the complete pinout would be great)

Thanks!

John

John Brewer - WB50AU/4

AMI #24

Clayton NC

johnmb@nc.rr.com

From: "Grant Youngman" <nq5t@home.com>
To: Old Tube Radios <boatanchors@theporch.com>
Date: Sat, 20 Oct 2001 10:45:08 -0500
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Subject: Heising Choke
Message-ID: <3BD155B4.22824.146BC2D9@localhost>

Looking for a Heising modulation choke, in the range of 50H+ at 500 mils.

Anything out there?

Thanks .. Grant

Grant Youngman / NQ5T
nq5t@home.com
<http://www.globeking.com>
Double Oak, TX -- nr Dallas

Date: Sat, 20 Oct 2001 12:42:01 -0500 (CDT)
Message-Id: <v03007800b7f70c226890@[216.180.65.99]>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
To: Old Tube Radios <boatanchors@theporch.com>
From: ejones@hiwaay.net
Subject: XNVIEW virus update

de N4TGC Eric

Here's the short answers - I'll detail more to those who responded directly. I couldn't get back immediately, as I was busy shooting at black helicopters. At least I can reach them, unlike the high-flying Chem-trail jets. I joke a little, but I'd rather it was more . . .

A virus is any program that does something you don't want it to do. This can range from the obvious, such as crashing your harddrive, to the invisible, such as giving away private info to merchants or the gummint.

To detect a program that has viral/surveillance content, ask yourself:

1. If it's free, why is it free? What does the source expect to receive?
2. If it's a large program, why? Are there smaller programs that do the same thing?
3. How does my computer respond? Am I urged to retrieve an "update" or "upgrade"? Do other programs "choke", balk, or refuse to run now?
4. Did a website "upgrade", when it already worked fine? Why?

I have a computer background from 1968, both personal and friends/family. I've run many different types of computers. I've seen the source code for custom-written surveillance programs (mainly internal company), and survived hopefully not every possible type of viral/surveillance attack - and still do, BTW.

e

From: "Jim Berry" <basalop@gte.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: XNVIEW virus update
Date: Sat, 20 Oct 2001 11:40:04 -0700
Message-ID: <000201c15996\$a286e340\$6b020f3f@default>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi Eric,

Besides the Grisoft virus program, which has found and locked away at least 15 of the nasty things, I run Xcleaner on this thing. Wonder what you think of Xcleaner? You can get a free version of it also from <http://www.xblock.com> I believe. Must run, I think I also hear some black helicopters coming.

73 Jim K7SLI

> -----Original Message-----

> From: owner-boatanchors@theporch.com

> [mailto:owner-boatanchors@theporch.com]On Behalf Of

> ejones@hiwaay.net

> Sent: Saturday, October 20, 2001 10:42 AM

> To: Old Tube Radios

> Subject: XNVIEW virus update

>

Outgoing mail is certified Virus Free.

Checked by AVG anti-virus system (<http://www.grisoft.com>).

Version: 6.0.286 / Virus Database: 152 - Release Date: 10/9/2001

Date: Sat, 20 Oct 2001 14:49:37 -0400 (EDT)

From: Paul Bernhardt <bern@ppdmail.nrl.navy.mil>

To: Old Tube Radios <boatanchors@theporch.com>

cc: Old Tube Radios <boatanchors@theporch.com>

Subject: Re: Need help with SBE 34

Message-ID: <Pine.LNX.4.21.0110201449070.15714-100000@ppdmail.nrl.navy.mil>

MIME-Version: 1.0

Content-Type: TEXT/PLAIN; charset=US-ASCII

John,

Please give me your full address and I will try to send you a copy of the SBE 34 manual.

Cheers, Paul Bernhardt

Work: P.A. Bernhardt

Code 6794

Naval Research Laboratory

Washington, DC 20375

Tel: 202-767-0196

FAX: 202-767-0631

Home: Paul Bernhardt, KF4FOR

5704 Ridge View Dr.

Alexandria, VA 22310

703-960-9656

On Sat, 20 Oct 2001, john wrote:

> I recently got a SBE34 proto (I think!) and I'd like to fire it up.

> Can someone let me know which pins on the circular power connector
> are the 120VAC pins (actually, the complete pinout would be great)
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> Thanks!
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> -----
> John Brewer - WB50AU/4
> AMI #24
> Clayton NC
> johnmb@nc.rr.com
> -----
>

Message-ID: <002a01c159a3\$dd6e01c0\$41a3cdd1@ebjr>
From: "Sandy W5TVW" <ebjr@i-55.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: "Goechron" software?
Date: Sat, 20 Oct 2001 15:14:45 -0500
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Does anyone know where to find the shareware Geochron" clock software
on the web? There was a crippled "freebie" version available at one time.
I'm looking for something to see where the gray line is clearly for 160
meter DXing in the USA.

73,
Sandy W5TVW

Message-ID: <003801c159a7\$0dc884a0\$6401a8c0@duron>
From: "Chuck" <cbmcg@home.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: "Goechron" software?
Date: Sat, 20 Oct 2001 13:37:36 -0700
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Do you mean Geoclock ? Its available at:
<http://home.att.net/~geoclock/>

--Chuck N7RHU
----- Original Message -----

From: "Sandy W5TVW" <ebjr@i-55.com>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Saturday, October 20, 2001 1:14 PM
Subject: "Goechron" software?

> Does anyone know where to find the shareware Geochron" clock
software
> on the web? There was a crippled "freebie" version available at one
time.
> I'm looking for something to see where the gray line is clearly for
160
> meter DXing in the USA.
>
> 73,
> Sandy W5TVW
>

Message-ID: <3BD1E0F5.9080408@home.com>
Date: Sat, 20 Oct 2001 16:39:17 -0400
From: POvero <provero@home.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: "Goechron" software?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

This is typically called "Sunclock" or something
similar in the free software and shareware field.

Like some other companies, Geochron was a little
touchy about their trademark.

Sandy W5TVW wrote:

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> I'm looking for something to see where the gray line is clearly for 160
> meter DXing in the USA.
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> 73,
> Sandy W5TVW
>
>
>

Message-Id: <3.0.5.32.20011020152134.0079ea80@pop3.dccnet.com>
Date: Sat, 20 Oct 2001 15:21:34 -0700
To: Old Tube Radios <boatanchors@theporch.com>
From: Ralph Parker <rparker@dccnet.com>
Subject: Re: "Goechron" software?
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

>Does anyone know where to find the shareware Geochron" clock software
>on the web?

Sandy, here's a better one: www.dxatlas.com

Everything you'll ever want (almost).
Fun to zoom in to a DX location and watch the grayline creep across the land.
Not to mention countries, cities, islands, prefixes, grid squares,
distance, bearing, sun rise/set, etc.

VE7XF

Date: Sun, 21 Oct 2001 05:29:32 -0400
From: "Robert G. Flory" <RobandPJ@compuserve.com>
Subject: Trade: Millen 500watt coils
To: Old Tube Radios <boatanchors@theporch.com>
Message-ID: <200110210529_MC3-E3F1-E557@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
 charset=ISO-8859-1
Content-Disposition: inline

Hello,

Wanted to Trade, my Millen #42010 500watt, 10meter plug-in coil, for either
the 80 or 40m coil(42080/42040), even Steven.

Thanks, Rob K2WI

End of BOATANCHORS Digest 3240
